

FIG. 1

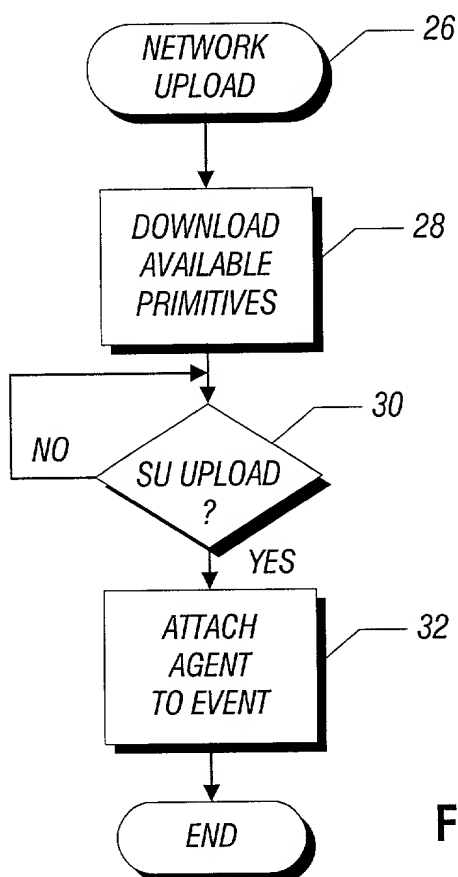


FIG. 3

```
graph TD
    10([PERSONAL AGENT]) --> 11{NETWORK EVENT?}
    11 -- NO --> 10
    11 -- YES --> 12{PERSONAL AGENT FOR THIS EVENT INSTALLED?}
    12 -- YES --> 18[RUN PERSONAL AGENT]
    12 -- NO --> 14[NETWORK EVENT PROCESSING]
    18 --> 20[SERVICE PRIMITIVES]
    14 --> 16[/USER PARAMETERS/]
    14 --> 10
```

The flowchart illustrates the network event processing method. It begins with a **PERSONAL AGENT** (10) which checks for a **NETWORK EVENT?** (11). If there is no event (NO), it loops back to the **PERSONAL AGENT**. If there is an event (YES), it checks if a **PERSONAL AGENT FOR THIS EVENT INSTALLED?** (12). If installed (YES), it proceeds to **RUN PERSONAL AGENT** (18), which then outputs **SERVICE PRIMITIVES** (20). If not installed (NO), it proceeds to **NETWORK EVENT PROCESSING** (14). From **NETWORK EVENT PROCESSING**, it outputs **USER PARAMETERS** (16) and loops back to the **PERSONAL AGENT** (10).

**FIG. 2**